

## Darwin\_Core

occurrenceId: CORD-fb76eb23-43c0-435d-9812-3b8d2104197d-AR  
basicOfRecord: preservedSpecimen  
institutionCode: CORD  
previousIdentifications: Poaceae | Triodia avenacea Kunth var. longearistata Kurtz  
recordedBy: Hieronymus, G. H. E. W.  
recordNumber: s.n.  
otherCatalogNumbers: (CORD 2058)  
verbatimEventDate: 10/11/78  
day: 10  
month: 11  
year: 1878  
eventDate: 1878/11/10  
higherGeography: Sudamérica | Argentina | Córdoba  
continent: Sudamérica  
country: Argentina  
countryCode: AR  
stateProvince: Córdoba  
county:  
locality: Sierra Chica: entre Malageño y San Antonio  
decimalLatitude:  
decimalLongitude:  
coordinateUncertaintyInMeters:  
verbatimElevation:  
occurrenceRemarks: Isosintipo: Sieglingia argentina: Cfr.: Revis. Gen. Pl. 3(3): 367.1898.  
Sintipo: Triodia avenacea var. longiaristata: Cfr.: Revista Mus. La Plata 5:301.1893.  
kingdom: Plantae  
phylum: Tracheophyta  
class: Liliopsida  
order: Poales  
family: Poaceae  
scientificName: Erioneuron pilosum (Buckley) Nash var. longiaristatum (Kurtz) Anton  
identifiedBy: Ariza Espinar, L.  
dateIdentified: 2010  
georeferenceSources: Desconocido  
georeferenceRemarks: Centro del Dpto.  
geodeticDatum:  
catalogNumber: CORD 00002058 | CORD 00002059  
typeStatus: Sintipo  
establishmentMeans: